<u>Table A – Results of Internal Review Committee</u>

Date of Report:	June 14, 2005			
Water Body Under Evaluation	on:			
Identification #:	1014			
Name:	Rocky Fork Creek (C)			
Length of Segment:	8.0 miles			
County (ies):	Boone			
Use Attainability Analysis S	tudy:			
Identification #:	0207			
Submitter:	Barr Engineering Com	npany		
Date Received:	July 13, 2005	1 7		
Use Evaluated:	Whole Body Contact I	Recreation (WBCR)	
UAA Completeness Check:				
All Required Inform	ation Included?	X Yes	□No	
Correct Forms Used?		⊠ Yes	No	
Forms Signed and D		× Yes	No	
Comments:	atea:	Z 103	110	
UAA Criteria Evaluated:	☐ 1-Natural Pollutant ☐ 2-Natural, Epheme ☐ 3-Non-Remedial, I ☐ 4-Hydrologic Mod ☐ 5-Natural Physical ☐ 6-Substantial, Wid	eral, Intermittent or Human Caused Cor ifications. Features.	ndition.	
Use Determination & Recor	nmendation:			
Has the use existed s	ince November 28, 1975	5?	∐ No	Unknown
Comments:				
strean depth avera peopl	attainable? JAA was conducted in Junet the maximum deporterion at 1 of 10 sites ge depth criterion at 4 acres wade and fish in the stommittee recommends recommends recommends.	th criterion at 0 of . The stream was c lditional sites. An ream. Due to the o	10 sites and the lose to meeting interview reveals depth of	e average g the aled that
Committee Recommen	dation: 🔀 Retain Use	Modify Use	Remove Use	☐ Inconclusive
Committee Members:	Stacia Bax, Ann Craw	ford, Donna Meno	wn	
Missouri	W	ater Protection & S	Soil Conservati	on Division



Vater Protection & Soil Conservation Division
Water Protection Program
Use Attainability Analysis
Toll Free (800) 361-4827